

APPLICATION FOR TEST HOLE PERMIT

Form No. A5 Revised on 12/7/98

INDIANA DEPARTMENT OF NATURAL RESOURCES

Division of Oil and Gas 402 W. Washington St., Rm. 293 Indianapolis, IN 46204 Phone (317) 232-4055 FAX (317) 232-1550

Internet: http://www.state.in.us/dnroil

FOR STATE USE ONLY								
Application number	Permit number							
Date received	Date approved							
Approved by								

IMPORTANT: If the test hole(s) will not exceed 200 feet in depth a permit is not required

PART I GENERAL INFORMATION										
Name of op	erator								mber	FAX number
Address of operator (Check here if this is a new address)										
City								State		Zip code
Send permit to (Enter name and address)								elephone nur	mber	FAX number
☐ Check here if you would like to have the permit sent via FAX										
PART II APPLICATION INFORMATION										
Hole type (Check all that apply) Geologic investigation Mineral investigation (Other than oil, gas, or coal) Engineering investigation Fluid disposal investigation Application type (Check one only) Individual test hole (Complete PARTS IIIa, IV and V) County test holes (Complete PARTS IIIb, IV and V)										
PART III LOCATION INFORMATION										
Section a Individual Test Hole										
Name of lea	Name of lease						•		Elevation	. ,
Section	Township	Range	1/4	1/4	1/4	Footage's:		□N, □S, □NW, □SE line □E, □W, □NE, □SW line		
Section b					(County Test H				
County						Nur	nber of hole	s to be drilled	d	
PART IV DRILLING INFORMATION										
Estimated maximum depth feet Name of deepest formation to be drilled										
DART VIII										
PART VIII AFFIRMATION										
I affirm under penalty of perjury that the information provided in this application is true to the best of my knowledge and belief.										
Signature of operator or authorized agent							Date signed			
SDECIAL DECLIDEMENTS										

- Only those individuals whose signatures appear in PARTS V and VI of the Organizational Report may sign this form
- 2. A \$100 permit fee is required for each application